

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A process for a continuous production of a glass-fiber reinforced resin-plate coated with a mixture of resin and sand comprising the following steps:

- a) bonding of resin and glass fibers by heating to a plate-like base material,
- b) cooling-down of the base material to a temperature in a range between about 50 °C and about 90 °C until the base material is partly gelatinized, but the surface of the base material which is to be coated, is not yet completely hardened, using a cooling-fluid, which is supplied to accelerate the cooling-down,
- c) applying of the mixture of resin and sand directly on the not-yet hardened top surface which is to be coated, in order to provide anti-slip property to the resin-plate, and
- d) heating of the base material, coated in such a manner, in an oven, wherein radical donors are supplied in step d) which causes a cross-linking of the base material with the mixture of resin and sand.

Claim 2 (original): The process according to claim 1, characterized in that the same resin type is used in steps a) and c).

Claim 3 (currently amended): The process according to claim 1, characterized in that vapors which emerge ~~during the steps~~ between the steps b) and c) and during step d) are drawn-off.

Claim 4 (currently amended): The process according to claim 1, characterized in that the radical donors supplied in step d) ~~comprise~~ consist of peroxide.

Claim 5 (canceled)

Claim 6 (canceled)

Claim 7 (currently amended): The process according to claim 1, characterized in that the coated base material is heated to a temperature in the range of about 105 °C to about 145 °C in step d).

Claim 8 (currently amended): The process according to claim 1, characterized in that the base material on the surface that is to be coated is covered with a carrier film in step b) and that this carrier film is pulled-off from the base material before step c).

Claim 9 (currently amended): A process to manufacture a glass-fiber reinforced resin-plate coated with resin and sand comprising the following steps:

- a) bonding of resin and glass fibers by heating to a plate-like base material,
- b) cooling-down of the base material to a temperature in a range between about 50 °C and about 90 °C until the base material partly gelatinizes, but the top surface of the base material, which is to be coated, has not yet completely hardened, using a cooling-fluid to accelerate the cooling-down,
- c) applying of the resin onto the partly gelatinized top surface which is to be coated,
- d) applying of sand on the not-yet hardened top surface which is to be coated,
- e) rolling-in of the sand in the resin layer applied in step c), and
- f) heating of the base material coated in such a manner in an oven, wherein step (f) provides an anti-slip property to the resin-plate.

Claim 10 (original): The process according to claim 9, characterized in that the steps are carried out in the sequence a), b), d), c), e), f).

Claim 11 (original): The process according to claim 9, characterized in that the same resin type is used in steps a) and c).

Claim 12 (currently amended): The process according to claim 9, characterized in that vapors which emerge ~~during the processing steps~~ between the steps b) and e) and during step f) are drawn-off.

Claim 13 (original): The process according to claim 9, characterized in that radical

donors are supplied in step d), which cause a cross-linking of the base material with the mixture consisting of resin and sand.

Claim 14 (canceled)

Claim 15 (canceled)

Claim 16 (currently amended): The process according to claim 9, characterized in that the coated base material is heated to a temperature in the range of about 105 °C to about 145 °C in step f).

Claim 17 (currently amended): The process according to claim 9, characterized in that in step b) the base material is covered by a carrier film on the surface that is to be coated and this carrier film is pulled-off from the base material before steps c) and d).

Claim 18 (canceled).

Claim 19 (canceled).

Claim 20 (currently amended): The process according to claim 1, wherein in step d) the coated base material is uncovered on a top surface by a carrier film when heated.

Claim 21 (currently amended): The process according to claim 9, wherein in step f) the coated base material is uncovered on a top surface by a carrier film when heated.

Claim 22 (currently amended): The process according to claim 13, wherein the radical donors ~~comprise~~ consist of peroxide.

Claim 23 (new): The process according to claim 1, characterized in that the temperature is about 70 °C.

Claim 24 (new): The process according to claim 1, characterized in that applying of the mixture of resin and sand is performed by doctor blading using a doctor blade pan in

step c).

Claim 25 (new): The process according to claim 9, characterized in that the temperature is about 70 °C.

Claim 26 (new): The process according to claim 9, characterized in that applying of the resin in step c) and applying of the sand in step e) is performed by using a vibrating roller.

Claim 27 (new): A process to manufacture a glass-fiber reinforced resin-plate coated with resin and sand comprising the following steps:

- a) bonding of resin and glass fibers by heating to a plate-like base material,
  - b) cooling-down of the base material until the base material partly gelatinizes, but the top surface of the base material, which is to be coated, has not yet completely hardened,
  - c) applying of the resin onto the partly gelatinized top surface which is to be coated,
  - d) applying of sand on the not-yet hardened top surface which is to be coated,
  - e) rolling-in of the sand in the resin layer applied in step c), and
  - f) heating of the base material coated in such a manner in an oven, wherein step (f) provides an anti-slip property to the resin-plate;
- wherein steps a) through f) are performed separately and in a sequential manner.